

STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 45-1432

(WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/20/2016 Page 1

WATER RIGHT: 45-1432 APPLICATION/CLAIM NO.: CERT. NO.:

OWNERSHIP*****

NAME: Terry C. and Elizabeth Rich
ADDR: 181 North 1500 East
Vernal UT 84078
INTEREST: 100%
REMARKS: Own a 2/14 interest in a flow of 4.00 c.f.s. (JT)
DATE WUC SIGNED: 01/28/2008

DATES, ETC.*****

LAND OWNED BY APPLICANT? Yes COUNTY TAX ID#:
FILED: PRIORITY: / 1889 PUB BEGAN: PUB ENDED: NEWSPAPER:
ProtestEnd: PROTESTED: [No] HEARNG HLD: SE ACTION: [] ActionDate: PROOF DUE:
EXTENSION: ELEC/PROOF: [] ELEC/PROOF: CERT/WUC: 11/09/1964 LAP, ETC: LAPS LETTER:
RUSH LETTR: RENOVATE: RECON REQ: TYPE: []

PD BOOK: [45-6] MAP: [139ba] PUB DATE:

Type of Right: Diligence Claim Source of Info: Water User's Claim Status:

LOCATION OF WATER RIGHT*****

FLOW: 0.5714 cfs

SOURCE: Mill Gulch

COUNTY: Uintah COMMON DESCRIPTION:

POINT OF DIVERSION -- SURFACE:
(1) S 715 ft W 270 ft from NE cor, Sec 23, T 4S, R 21E, SLBM
Diverting Works: Mormon Ditch Source: Mill Gulch

Stream Alt Required?: No

USES OF WATER RIGHT***** ELU -- Equivalent Livestock Unit (cow, horse, etc.) ***** EDU -- Equivalent Domestic Unit or 1 Family
(The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.)

SUPPLEMENTAL GROUP NO. 220650.
45-1432 (DIL)

STOCKWATER: Beneficial Use Amt: UNEVALUATED ELUs Group Total: 25.0000 PERIOD OF USE: 01/01 TO 12/31

SUPPLEMENTAL GROUP NO. 220651. Water Rights Appurtenant to the following use(s):
45-93 (WUC), 94 (WUC), 167 (DEC), 1432 (DIL), 2047 (WUC)

IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 18.8 PERIOD OF USE: 04/01 TO 11/15

Table with 18 columns: Section, Totals, and 16 sub-columns for North West, North East, South West, and South East quarters (NW, NE, SW, SE). Row 1: Sec 24 T 4S R 21E SLBM, 18.8000. Row 2: GROUP ACREAGE TOTAL: 18.8000.

OTHER COMMENTS*****

FLOW: Claims 1430,1431,1432,1433,1436,1441 & 1442 limited to a combined flow
of 4.00 c.f.s.

*****END OF DATA*****